Betco Corporation Material Safety Data Sheet

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ability Stable	SE			. 10(2)					NOITAMS	
SECTION 5 - REACTIVITY DATA										
olubility in Water: hysical Descriptio	100% on: Thin clear		Evaporation Rate hammonia odor.	12.0 :: (Water=1):>1	Flash Point (Me Extinguishing I Special Fire Fig Unusual Fire ar	Media: phting Procedo		123°F (TOC) N/A N/A N/A N/A	Lower:	N/A
por Pressure: Volatile:	25mm Hg 100	@ 68°F	Vapor Density: pH:	(Air=1):>1	Propellant Flas	h Point (Meth		N/A	* Upper:	N/A
oiling Range:						SECTION 4 - FIRE AND EXPLOSION HAZARD DATA Concentrate Flash Point (Method): N/A Explosive Limits				
,	SI	FCTION 3 - PU	VSICAL DATA			000000000000000000000000000000000000000				
/e			N	/A	0 to 5				No	
nionic Surfactant			25	5155-30-0	0 to 5				No No	
onionic Surfactant					0 to 5 0 to 5				No No	
onoethanolamine trasodium EDTA					5 to 10	6 ppm	3 ppm	6 ppm	No	
mmonium Hydroxid	de				20 to 25	400 ppm 50 ppm	400 ppm 50 ppm	1 500 ppm 35 ppm	No No	
/ater opropyl Alcohol					to 100 45 to 50	400	400		No	
HEMICAL NAME					WT.%	PEL	TWA-TI	LV STEL-TLV	CARCIN	IOGEN
				SECTION 2	- INGREDIENTS					
upplier's Address: 1001 Brown Avenue, Toledo, Ohio 43607					Emergency:			Maximum Personal Protection		A
applier's Name: Betco Corporation							1-2156	Reactivity		0
eneric Name: Ammoniated Glass Cleaner					Formula: N			Flammability		2
	Name: Glass Cleaner				Chemical Family: N/A		NPCA Hazardous Materials Identification Sy Health 1			1
oduct Name:						1014	NP	CA Hazardoue Materia	la Identifica	Man Com
	181				DUCT IDENTIFICAT			Effective Da	ite: 2/23	V90
oduct Number: oduct Name:	181			(Prepared According						

Any method in accordance with applicable laws.

Mop up or otherwise absorb and hold for disposal.